

Fig. 1

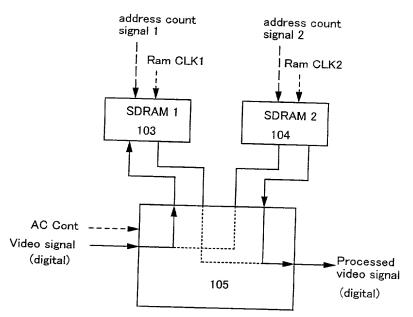


Fig. 2A

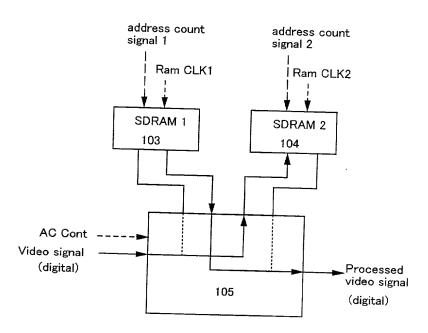


Fig. 2B

write in period (p+2)	the first read out period (p+1)
the second read out period p	write in period (p+1)
the first read out period p	
write in period p	the second read out period (p-1)   following frame
write i	the first read out period (p-1) / previous frame
the second read out period (p-2)  following frame	write in period (p-1)
SDRAM1	SDRAM2

Fig. 3

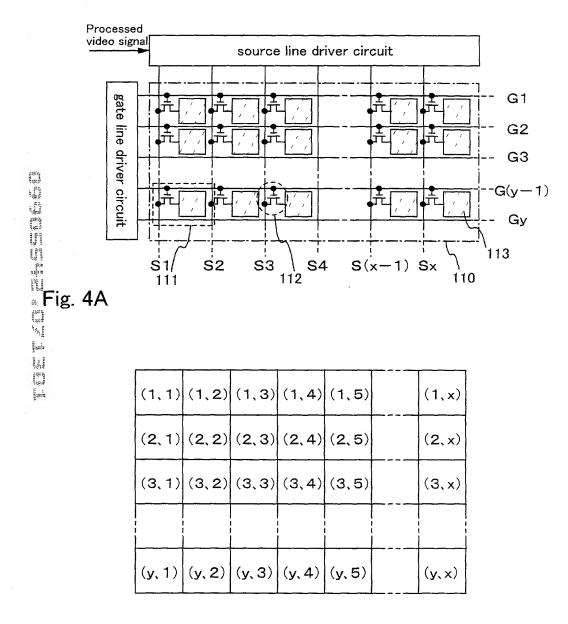


Fig. 4B

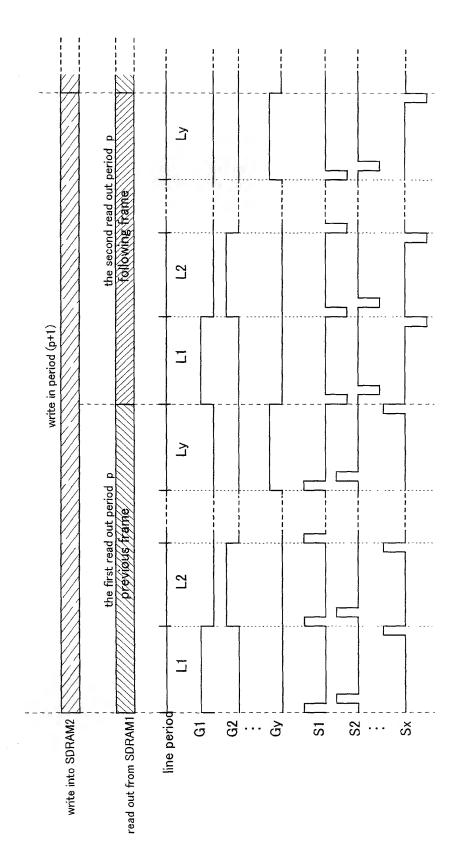


Fig. 5

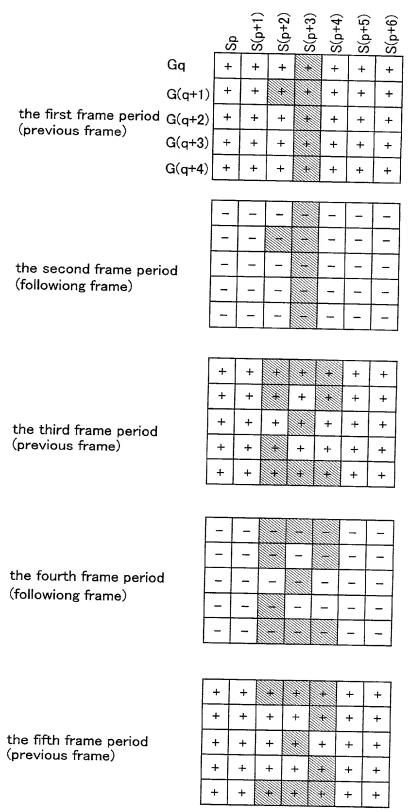


Fig. 6

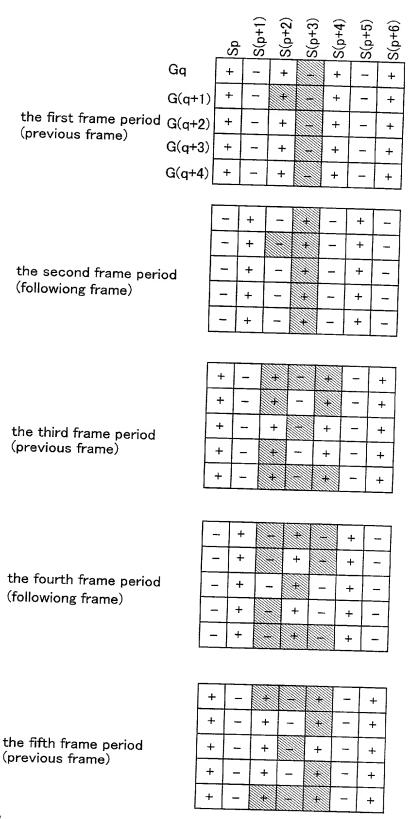


Fig. 7

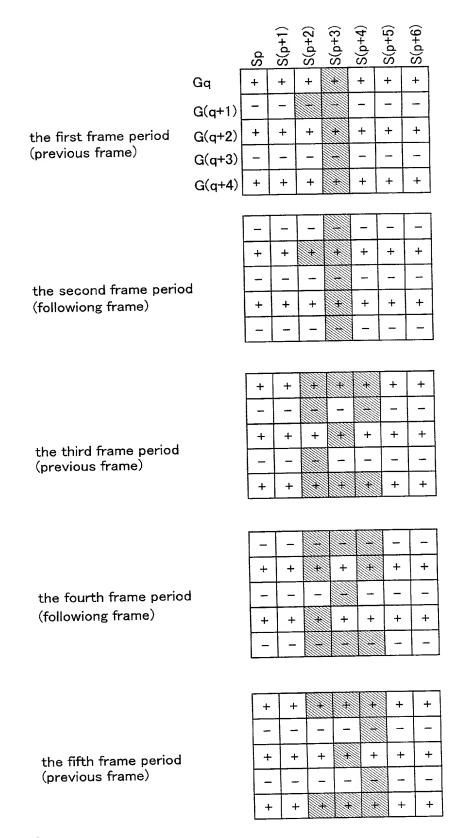


Fig. 8

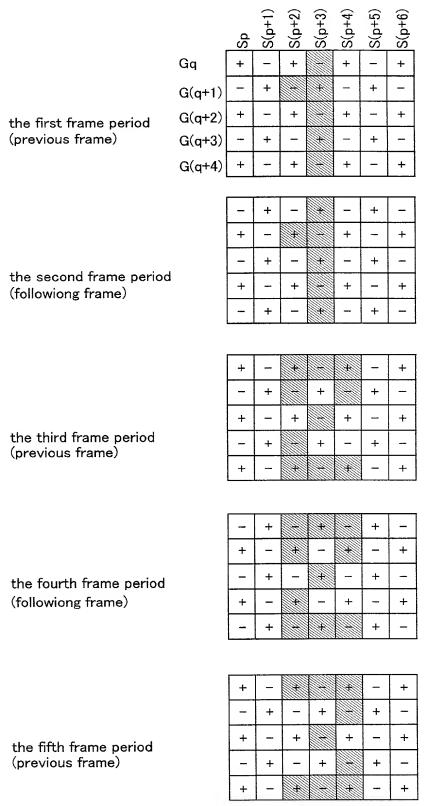


Fig. 9

blank period  the frist read  ad  write in period (p+2) out period (p+2)	blank period the second read out period (p+1) out period (p+1) (p+1) (p+1) (p+1)
blank the first read the second read out period p out period p  Oxevious frame following frame	blank period d ) write in period (p+1)
blank period write in period p	blan write in period the frst read the second read (p-1) out period (p-1) out period (p-1) previous frame following frame
the second read out period (p-2) (SDRAM1_following frame	write in period $\frac{(p-1)}{SDRAM2}$

Fig. 10

write in period (p+2)		the first read out period (p+1)	
the second read out period p	following frame	blank period write in period (p+1)	
blank period the first read out period p	previous frame		
blank write in period p		the second read out period (p-1)	following traille
write in		the first read out period (p-1)	previous trame /
the second read out period (p-2)	Kollowing Kraine	blank perjod write in period (p-1)	
	SDRAMI	ı î	SDRAM2_

Fig. 11

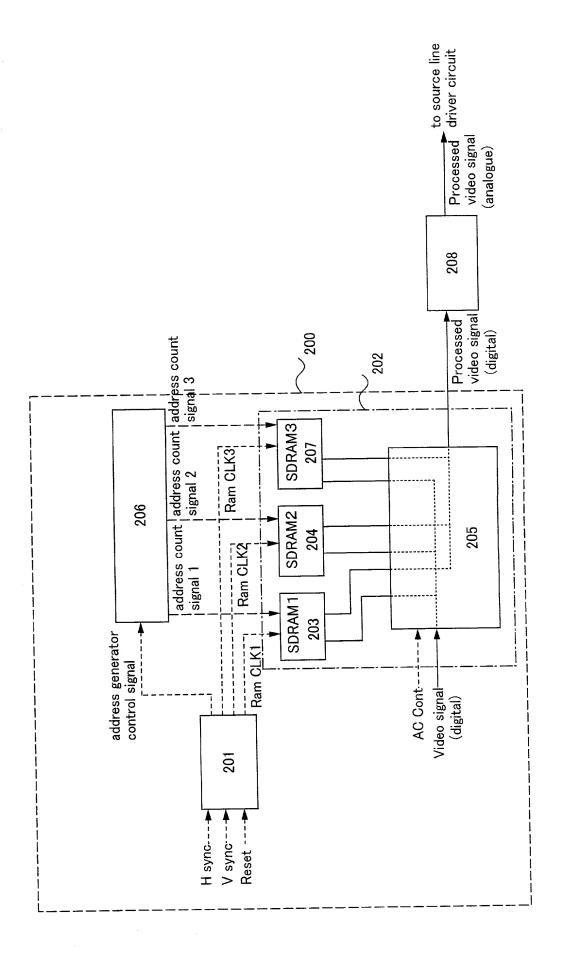


Fig. 12

write in period (p+3)	the second read of (p+2) out period (p+2)	the second read out period blank period
blank period	write in period (p+2)	the first read the out period (p+1) out period (p+1) out prewigue. Trame 16
the first read the second read out period pout period pout period pout period porevious trame. Tollowing frame	blank períod	write in period (p+1)
write in period p	write in period (p-1), out period (p-1) out period (p-1).	blank period
blank period	write in period (p-1)	the second read out period (p-2) SDRAM3 following frame

Fig. 13

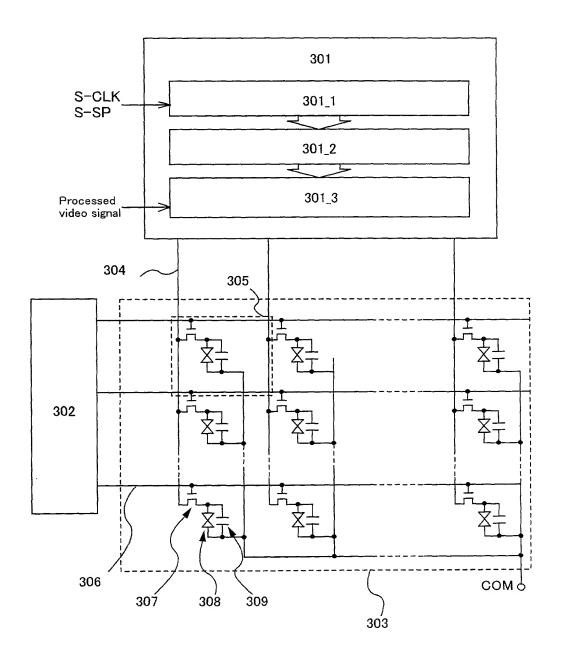


Fig. 14

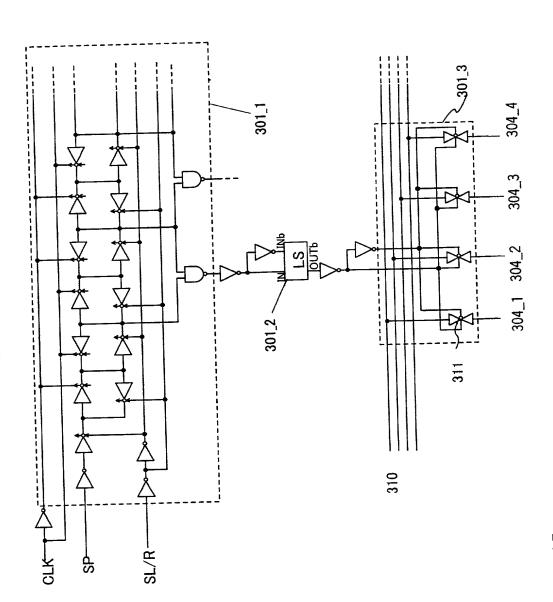


Fig. 1

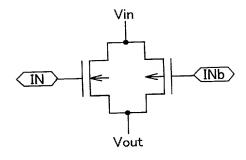


Fig. 16A

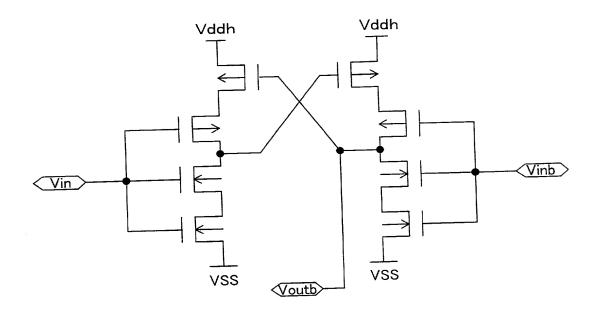


Fig. 16B

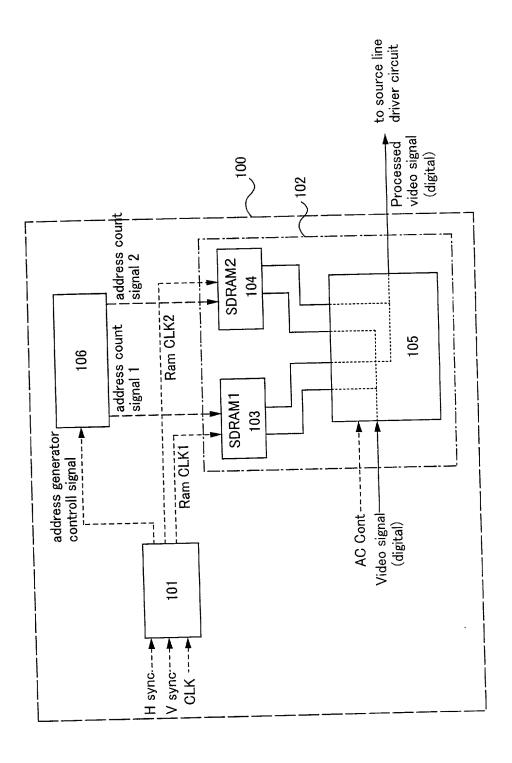


Fig. 17

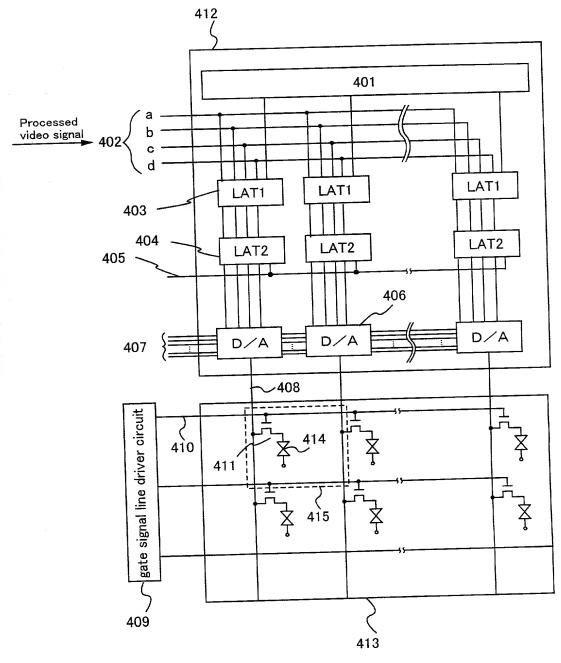
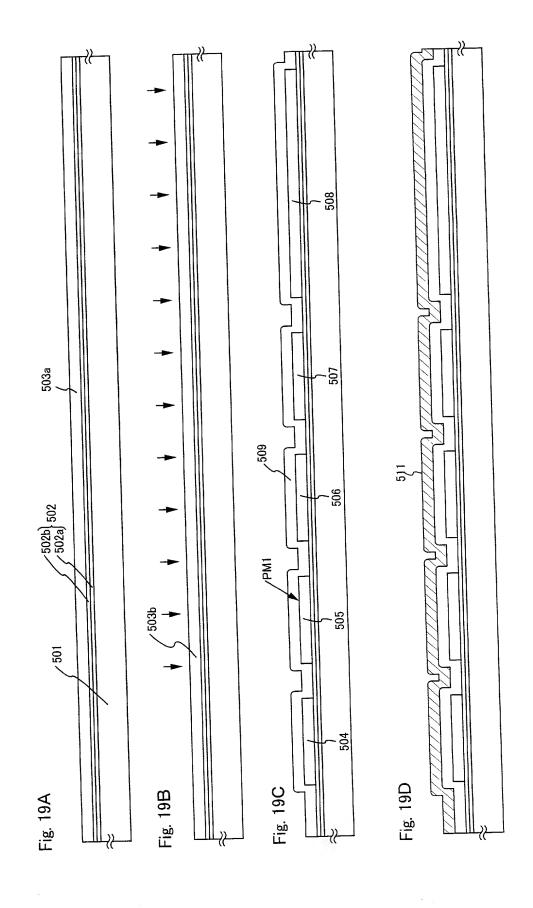
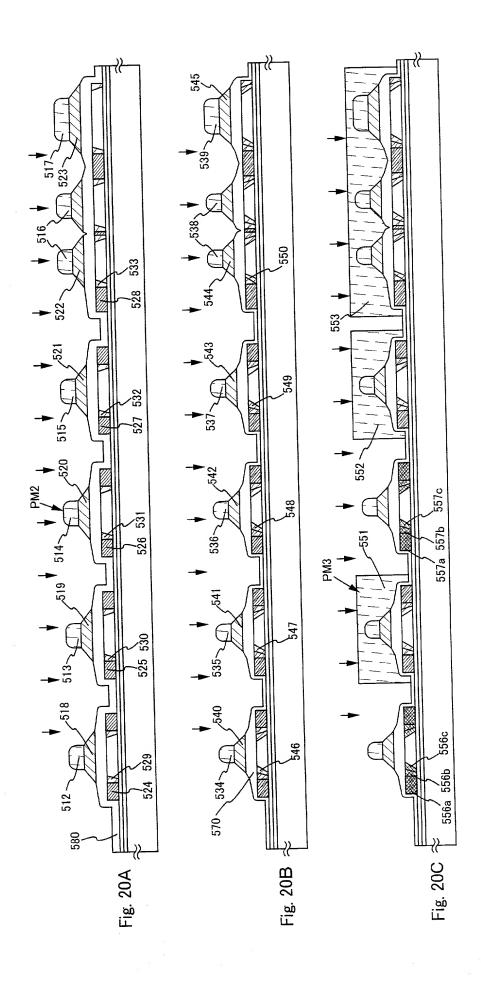
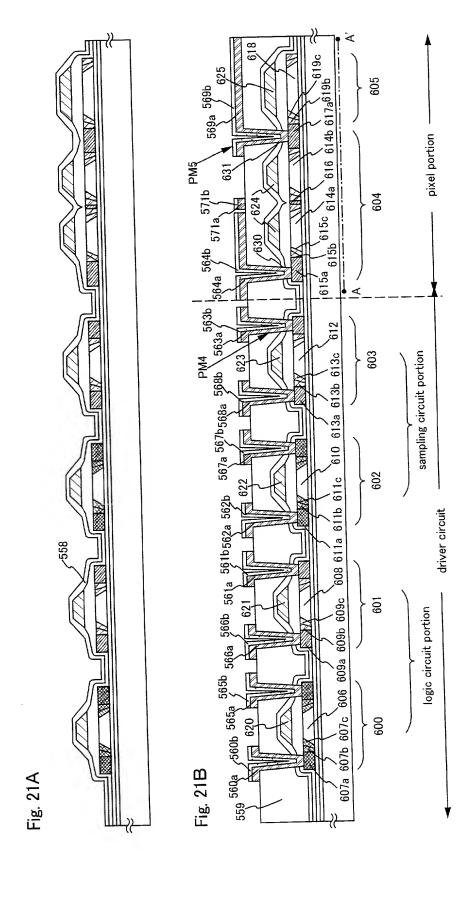


Fig. 18







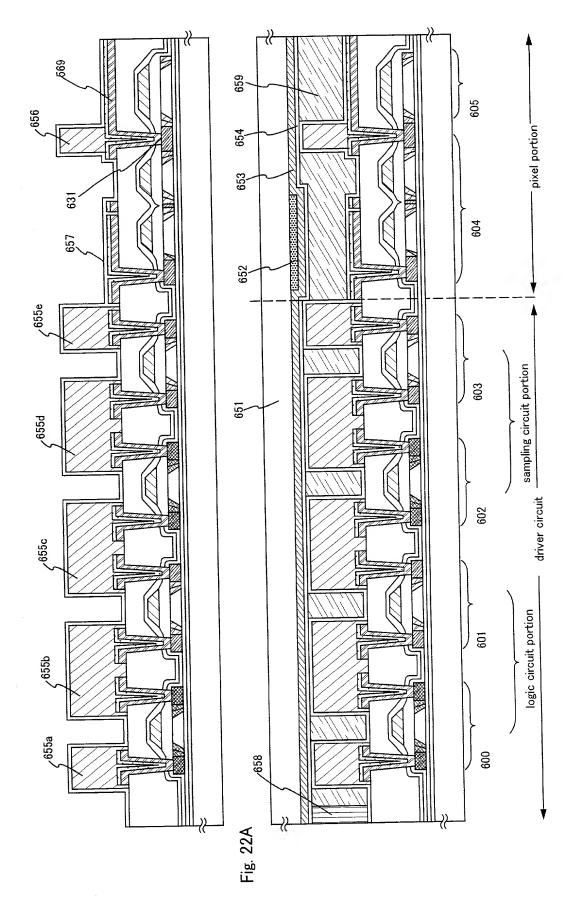
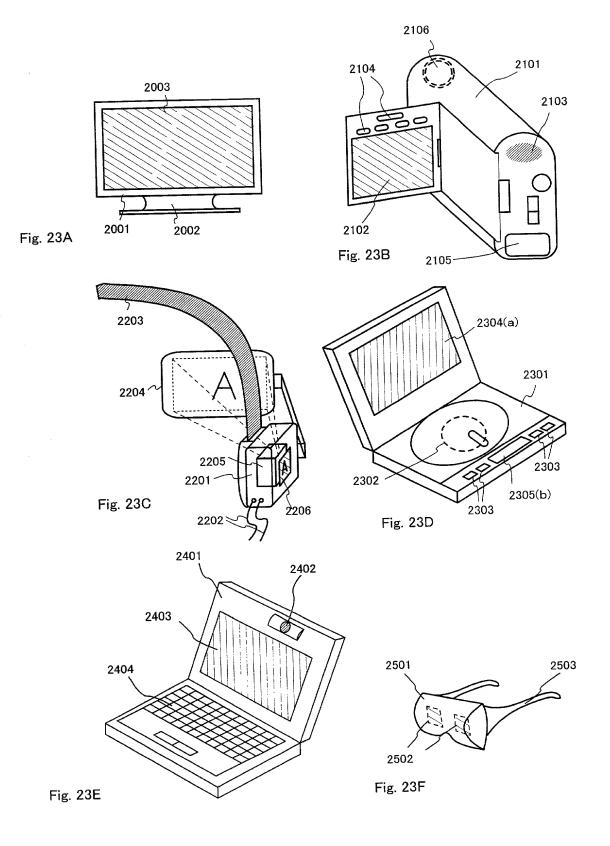
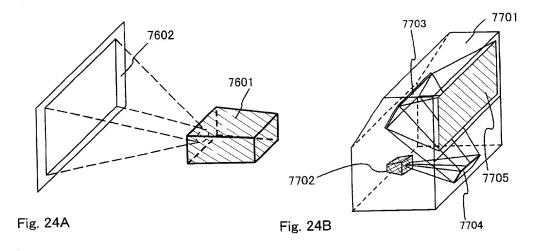
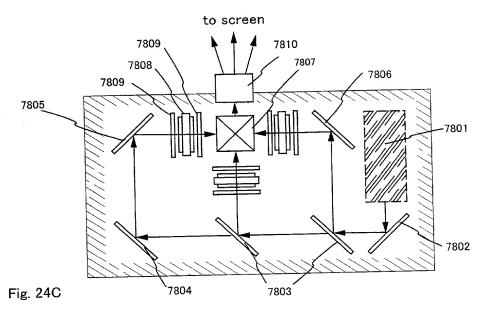
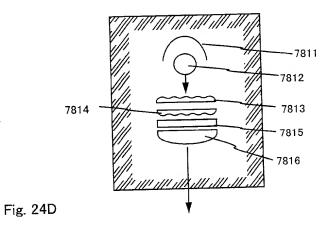


Fig. 22B









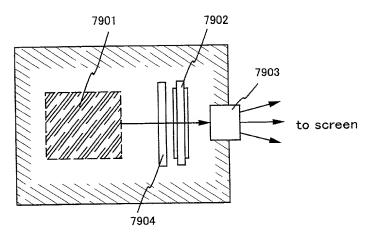


Fig. 25A

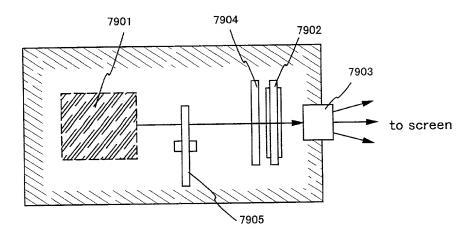


Fig. 25B

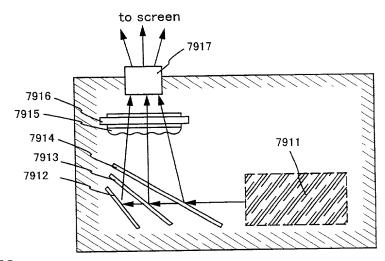


Fig. 25C

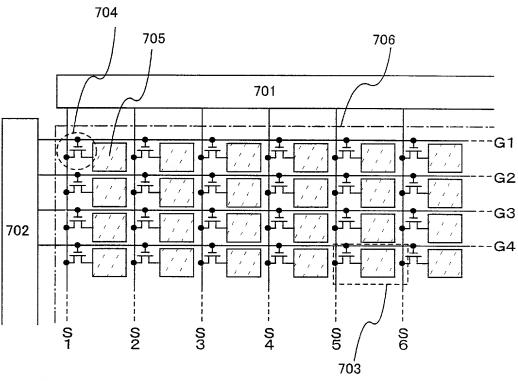
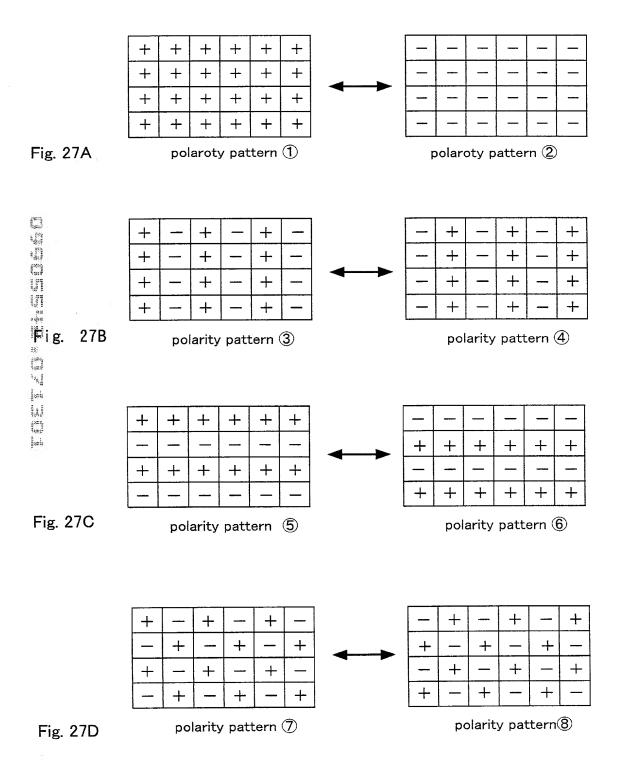


Fig. 26A

(1,1)	(1,2)	(1,3)	(1,4)	(1,5)	(1,6)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)	(2,6)
(3,1)	(3,2)	(3,3)	(3,4)	(3,5)	(3,6)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)	(4,6)

Fig. 26B



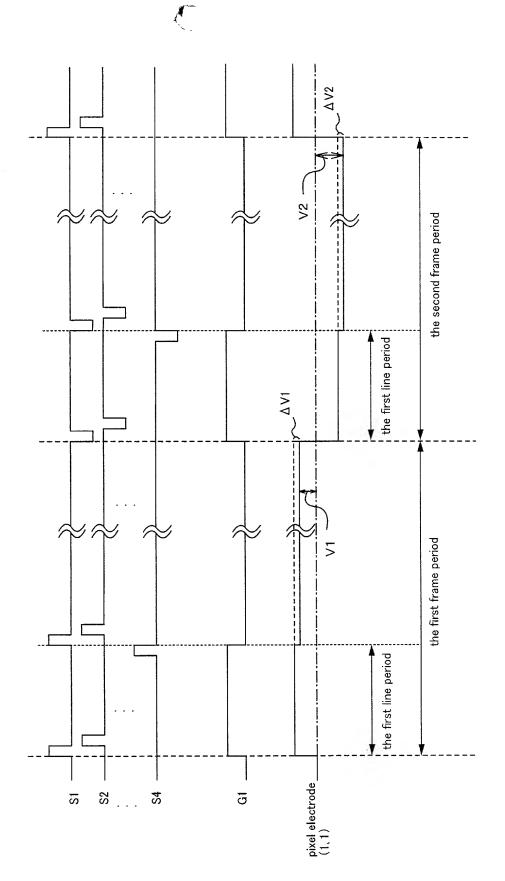


Fig. 28